Machine Studies
Schedule for Run01-3, 2009

February 9th 0800 - February 11th 0800

Time	Descriptions	Studiers	SR Status
Monday, 2/09/09			
0800-0810	Collect XBPM orbit data	OPS	Stored Beam & Injection
0810-0900	Gap Scans and update IDGapFF look-up tables	Schroeder	Stored Beam & Injection
0900-1000	Change attenuator in L1	Grelick	No Injection
0900-1100	investigation of bad magnet temperature readbacks in 31ah3 and 31bv2	Fors	No Beam
0900-1100	investigate cmpsi setpoint data in S35 and S36 correctors	PS group	No Beam
0900-1000	Test S6 stripline.	Yao Gold Chae	No beam
0900-0930	Reboot ID control IOC.	Smith	No beam
0930-1030	Repair LTL limit switch	Hogrefe	Access Linac
0930-1130	Remove bakeout equipment	Gagliano	Access Linac
0930-1130	Repair strobes on PAR and Booster septums	Puttkammer	No Injection
1130-1200	Recover injector systems	Ops	Stored Beam & Injection
1200-1800	CPU AC correction.	Emery Xiao	Stored Beam & Injection
1200-1600	Linac studies. Parallel to CPU correction.	Pasky	Limited Injection
1600-1800	Linac training. Parallel to CPU correction.	Weyer	Limited Injection
1800-2000	SR training.	Karl	Stored Beam & Injection
2000-2400	8LSS lattice study.	Borland	Stored Beam & Injection
Tuesday, 2/10/08			

0000-0600	35ID beam stability study.	Decker Yang	Stored Beam & Injection
0000-0200	Linac training. Parallel to 35ID stability study.	Thomas	Limited Injection
0600-1000	Test FPGA-based SR tune measurement system.	Yao Norum	Stored Beam & Injection
0600-1000	Beam loss study in BTX. Parallel to tune measurement study.	Dooling Yang	Limited Injection
1000-1400	RF noise investigation.	RF group	Stored Beam & Injection
1400-1500	Troubleshoot steering PEM.	Schroeder Shang	Stored Beam & Injection
1500-1900	8LSS lattice study.	Borland	Stored Beam & Injection
1500-1700	Linac training. Parallel to 8LSS study.	Weyer	Limited Injection
1900-2100	SR training.	Karl	Stored Beam & Injection
2100-2400	P0 feedback test.	Yao Sajaev	Stored Beam & Injection
Wednesday, 2/11/08			
0000-0100	P0 feedback study (continued).	Yao Sajaev	Stored Beam & Injection
0100-0300	Reference lattice measurements.	Sajaev	Stored Beam & Injection
0100-0300	Linac training. Parallel to reference lattice.	Thomas	Limited injection
0300-0700	Xbpm alignment.	Decker Hahne	Stored Beam & Injection
0700-0800	Prepare for User beam	OPS	Stored Beam & Injection